

ABSTRACT OF THE DISCLOSURE

An inflatable container includes a container body that defines a water-storage space, and that has a bottom wall, peripheral inner and outer walls extending upwardly from the bottom wall, and a top wall interconnecting the peripheral inner and outer walls to define an air chamber thereamong. A draining device includes a tubular member that extends through the peripheral inner and outer walls, that is connected sealingly to the peripheral inner and outer walls, and that defines a passage in spatial communication with the water-storage space and an exterior of the container body. A valve is associated with the tubular member for controlling opening and closing of the passage in the tubular member.